



## Lead Free Commercial Sillcocks 25LF - 35LF Series

Arrowhead Brass Commercial Sillcocks are made of heavy-duty Lead Free brass and feature a one-piece O-ring style Lock Shield, ASSE 1011 Certified Anti-Siphon Vacuum Breaker and includes a green wheel handle and optional loose key. Arrowhead Brass Commercial Sillcocks are available in 1/2" (25LF) or 3/4" (35LF) female pipe thread inlet connections, and are also available in brass, nickel-plated or polished chrome finishes. Arrowhead Commercial Sillcocks are certified to



Models

<b>25LF</b>	1/2" Female Iron Pipe Thread x 3/4" Male Hose Thread, Rough Brass
<b>25PLF</b>	1/2" Female Iron Pipe Thread x 3/4" Male Hose Thread, Nickel Plated
<b>25CLF</b>	1/2" Female Iron Pipe Thread x 3/4" Male Hose Thread, Polished Chrome
<b>35LF</b>	3/4" Female Iron Pipe Thread x 3/4" Male Hose Thread, Rough Brass
<b>35PLF</b>	3/4" Female Iron Pipe Thread x 3/4" Male Hose Thread, Nickel Plated
<b>35CLF</b>	3/4" Female Iron Pipe Thread x 3/4" Male Hose Thread, Polished Chrome

### Features and Specifications

- Heavy duty lead free brass construction. NSF/ANSI 372 certified Lead Free by IAPMO.
- Utilizes Arrowhead's exclusive no-leak one-piece bonnet with EPDM O-ring seal or maintenance-free, easy operation with years of service.
- Integrated brass flange with enclosed screw holes to securely fasten the sillcock to the wall or wall box.
- Includes ASSE 1011 anti-siphon vacuum breaker, tamper-resistant lock-shield bonnet with green wheel handle.
- For loose key operation to prevent unwanted water use, simply remove the green handle and use the included removable loose key to operate.
- Available in 1/2" (25LF) and 3/4" (35LF) female iron pipe thread, and in rough brass, nickel-plated (P) or polished chrome (C) finishes.
- Maximum pressure: 125 PSI. Max temperature: 140° F
- Flow rate: 5-6 GPM at 50 PSI.
- 3-year limited warranty.
- ASSE 1011 certified.
- Also Available in 1/2" or 3/4" Copper Sweat connections (25SWLF / 35SWLF), or with a self-draining vacuum breaker (28LF / 38LF) series to ensure water drains upon shut off.

Now available, Commercial Sillcock Wall Box: # ACSB.  
See next page for more details.

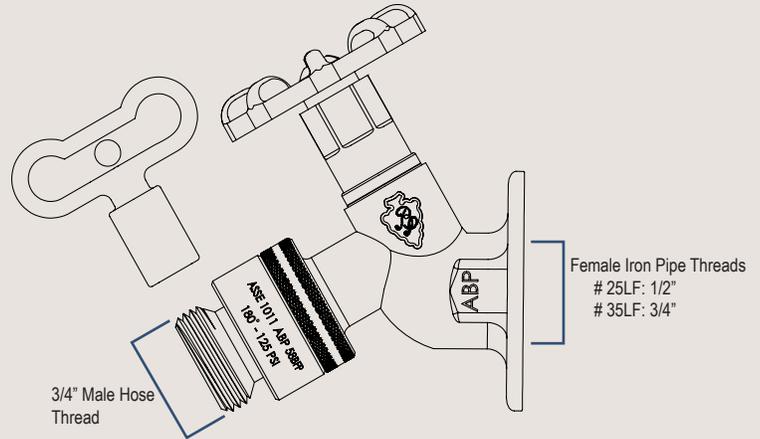




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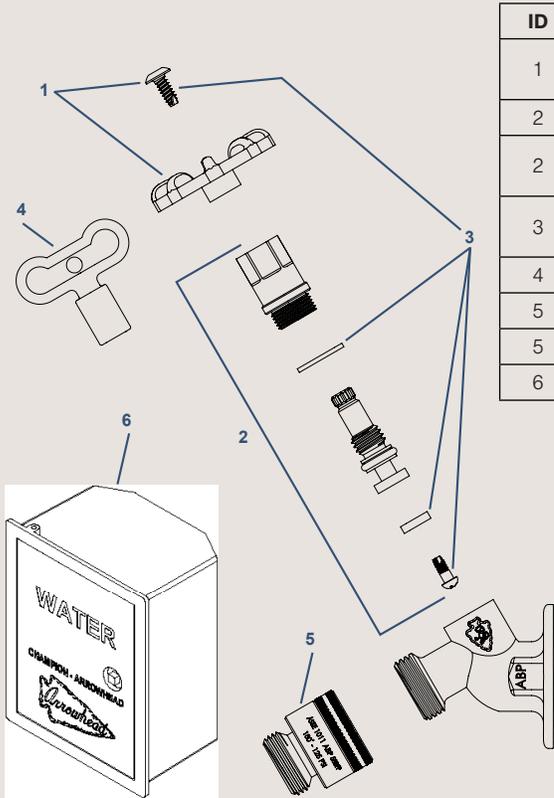
## Materials & Dimensions

Component	Material
Valve Body	Lead Free Brass*
Stem	Lead Free Brass*
Lock-Shield Bonnet	Lead Free Brass*
O-ring	EPDM
Seat Washer	SBR
Seat Screw	Stainless Steel
Bonnet Washer	Nylon
Handle & Key	Aluminum
Handle Screw	Stainless Steel
Vacuum Breaker	Lead Free Brass*, POM, NBR & Stainless Steel



\* Lead Free is defined as less than 0.25% lead content, certified by IAPMO to NSF/ANSI 372

## Part Kits



ID	Part #	Description
1	PK1250	Replacement Green Wheel Handle & Stainless Steel Self-Tapping Screw
2	PK1150	Replacement Lock-Shield Stem Assembly & Loose Key
2	PK1155	Replacement Lock-Shield Stem Assembly & Loose Key - Chrome Plated
3	PK1000	Stem Rebuild Kit: Seat washer, seat washer screw, nylon bonnet washer & handle screw
4	PK1300	Replacement Loose Key
5	58ABP	Replacement Vacuum Breaker
5	58ABPCHR	Replacement Vacuum Breaker - Chrome Plated
6	ACSB	Commercial Sillcock Wall Box, Nickel Plated Brass

### Model ACSB Rough-In Dimensions

